

Figure 1e is a perspective sideview of a third medicament carrier in accordance with the present invention containing a retainer.

5 Figure 1f is a perspective sideview of a fourth medicament carrier in accordance with the present invention illustrating a draw-string opening mechanism in the closed and open configuration.

Figure 2a is a perspective sideview of a fifth medicament carrier in accordance with  
10 the present invention in the closed flat configuration.

Figure 2b is a perspective sideview of the fifth medicament container in accordance with the present invention in the closed and perpendicular configuration.

15 Figure 3 is a perspective sideview of a fifth medicament carrier in accordance with the present invention in a multi-dose form.

Figure 4a is a perspective sideview of a sixth medicament carrier in accordance with the present invention in the closed and perpendicular configuration.

20 *d*  
Figures 4b, 4c and 4d are perspective sideviews of the sixth medicament carrier in accordance with the present invention in the open configuration.

Figure 5a is a perspective sideview of a seventh medicament carrier in accordance  
25 with the present invention in the closed and perpendicular configuration.

Figure 5b is a perspective sideview of the seventh medicament carrier in accordance with the present invention in the open configuration.

30 Although reference is made solely to a pouch in the following description, similar embodiments of the present invention also apply to pockets; a pouch is herein